DIRECTOR

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TOR: Ø129Z 13 OCT 63

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PRIORITY

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IN 95481 PRIORITY

PRIORITY

G 3229 A.

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W.

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B CAMERA / 1202 /

C. (1) BOTH 9L AND 9R SIDES PROCESSED ON NBR 1 TRENTON MACHINE. 9L PROCESSED AT FULL DEVELOPMENT FROM HEAD TO TAIL. PRIMARY 70 DEGREES, SECONDARY 80 DEGREES. AFTER PROCESSING OF 9L IT BECAME APPEARENT THAT 9R SHOULD BE PROCESSED AT A FULL DEVELOPMENT CONDITION. INCREASING DEV TEMP AND DEV TIME.

- (2) 9R PROCESSED AT FULL FORCED DEVELOPMENT FROM HEAD TO TAIL. PRIMARY 75 DEGREES, SECONARY 85 DEGREES
  - (1) 9L HEAD 2.51, TAIL 2.47. D.
    - (2) 9R HEAD 2.57, TAIL 2.52.
  - 91. 4400 / 16-2-4-9-3. E. (1)
    - (2) 9R 4400 / 16-1-9-3.
  - RECEIVED DRY IN METAL CONTAINED.
    - 2. FAIR
    - 3. FAIR

TOPSECRET

practice area instrument VERROLEGIC THON OF COMES THAN THE ISSUING OFFICE IS PROHIBITED

PAGE 2

TOPSECRET

IN 95481

- 4. GOOD
- 5. GOOD
- 6. NORMAL
- 7. OPERATIONAL AND READABLE
- G. CAMERA MALFUNCTION AFTER 77 CYCLES OF OPERATION, OF WHICH THE LAST 62 EXPOSURES ARE TITLED.
  - H. RETAINED AT FOR DUPING REQUIREMENT.

    25X1A

END OF MESSAGE

TOPSECRET